

said longitudinal axis and repositioning the anchor section to a first position substantially perpendicular to said screw shaft longitudinal axis.

5. The board anchor of claim 4 wherein said shaped openings and said attachment ring protrusions prevent said anchor section from rotating beyond said first position.

6. The board anchor of claim 4 wherein said anchor section includes an elongated portion having a threaded hole adapted to engage said threaded screw shaft when said anchor section is in said first position.

7. The board anchor of claim 6 wherein said threaded holes in said attachment ring and said elongated portion of said anchor section are aligned when said screw shaft is in said first position.

#### REMARKS

Claims 1-3 of the originally filed application have been cancelled and claims 4-7 added by the instant Continuing Prosecution Application.

Attached hereto is a version of the change made to the claims by the current amendment. The attached page is captioned VERSION TO SHOW CHANGES MADE.

Applicant believes that newly added claims 4-7 patentably distinguish over the references cited by the examiner in the original application. In particular, independent claim 4 sets forth the interaction of the attachment ring with the threaded shaft in a manner such that the attachment is both threadably attached to the shaft and acts to stop the anchor section at a position perpendicular to the longitudinal axis of the shaft after the anchor section passes through the mounting surface. This feature is clearly not disclosed in the cited Greg, Place and Shamah references cited by the examiner.